

In The Claims

Please cancel Claims 9 and 11-18; amend Claims 1 and 10 and add new Claims 19-24 as follows:

Claim 1, line 28, please delete "intermitting", first occurrence, and insert --adjusting--.

Claim 1, line 30, please delete "intermitting" and insert --adjusting--.

Claim 1, line 32, please delete "intermittently operating" and insert --controlling operation of--.

Claim 1, line 32, please delete "intermitting" and insert --adjusting--.

Claim 10, line 28, please delete "intermitting", first occurrence, and insert --adjusting--.

Claim 10, line 30, please delete "intermitting" and insert --adjusting--.

Claim 10, line 32, please delete "intermittently operating" and insert --controlling operation of--.

Claim 10, line 32, please delete "intermitting" and insert --adjusting--.

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19. (New) An air conditioning apparatus according to Claim 6, wherein:

said partition member has a communication path through which said first air passage and said second air passage communicate with each other;

during said inside air/outside air double laminar mode, said communication path is closed so that inside air from said inside-air suction port is introduced into said first air opening portion through said first air passage and outside air from said outside-air suction port is introduced into said second opening portion through said second air passage;

during said outside air mode, said communication path is opened so that outside air from said outside-air suction port is introduced into said second air passage while being introduced into said first air passage through said communication path.

20. (New) The air conditioning apparatus according to Claim 10, wherein:  
said cooling heat exchanger is an evaporator of a refrigerant cycle; and  
said refrigerant cycle includes a compressor for compressing refrigerant, a condenser for condensing refrigerant from said compressor, a decompression unit for decompressing refrigerant from said condenser, and the evaporator for evaporating refrigerant from said decompression unit.

21. (New) The air conditioning apparatus according to Claim 10, wherein said temperature sensor is disposed in said second air passage at a position immediately downstream from said cooling heat exchanger.

22. (New) The air conditioning apparatus according to Claim 10, wherein said adjusting control means control said adjusting means in such a manner that, cooling operation due to said cooling heat exchanger is performed when temperature detected by said temperature sensor is higher than predetermined temperature, and the cooling operation due to said cooling heat exchanger is stopped when the temperature detected by said temperature sensor is lower than the predetermined temperature.

23. (New) The air conditioning apparatus according to Claim 10, further comprising:  
an inside air/outside air switching box for setting any one of:  
an inside air/outside air double laminar mode in which inside air is introduced into said first air passage and outside air is introduced into said second air passage;  
an outside air mode in which outside air is introduced into both said first air passage and said second air passage; and  
an inside air mode in which inside air is introduced into both said first air passage and said second air passages.

24. (New) An air conditioning apparatus according to Claim 23, wherein:  
said partition member has a communication path through which said first air passage and said second air passage communicative with each other;  
during said inside air/outside air double laminar mode, said communication path is closed so that inside air from said inside-air suction port is introduced into said first air opening portion through said first air passage and outside air from said outside-air suction port is introduced into said second opening portion through said second air passage;  
during said outside air mode, said communication path is opened so that outside air from said outside-air suction port is introduced into said second air passage while being introduced into said first air passage through said communication path.

In the Drawings

Pending approval of the Examiner, Applicant's attorney would like to amend the drawings in the above-identified application as follows:

Figure 1, Please add temperature sensor 39 in phantom along with its associated reference numeral and leader line.

Figure 10, please move the winter set temp. from C to A and move the summer set temp. from A to C.

Figure 11A, please delete the "prior art" designation.

Figure 11B, please delete the "prior art" designation.

Figure 11C, please delete the "prior art" designation.

Figure 11D, please delete the "prior art" designation.

These changes are shown in red on the attached marked-up copies of the drawings.

A separate letter to the Official Draftsman in accordance with MPEP 608.02(r) is enclosed herewith.